

**ABSTRACT**

The invention relates to electronic circuit devices, and more particularly to the suppression of spurious unwanted emissions from electronic circuit components and discontinuities. The device comprises an electronic circuit board having components and discontinuities capable of radiating unwanted emissions, the circuit having at least one connection means to which an external connection is to be made, the connection means may extend from a surface or periphery of the board, the device also comprising an enclosure for the board, the enclosure having a first main portion and a second frame portion, the board being mounted there between, the first and second portions being adapted to provide a chamber about the upstanding connection means and/or having an aperture sized and shaped to provide a close fit about a cable or the like to be connected to the connection means, whereby unwanted emissions from the electronic components and/or discontinuities are substantially prevented from leaving the enclosure via a region adjacent to the connection means.

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